Government

High-Quality Scanners That Keep Up With Government Health Systems

Military facilities throughout the U.S. are upgrading their electronic health record (EHR) system with one that's highly progressive and sophisticated. The challenge is turning paper documents into electronic records quickly and securely.

Ricoh's industry-leading document scanning solutions provide the most efficient and accurate way to digitize health-related documents—for improved healthcare delivery, reduced operational costs, and better regulatory compliance.

RICOH
imagine. change.

High-quality Ricoh scanners are needed now more than ever

721

Number of military healthcare and dental facilities around the world[1]

9.6M

Active and retired service members (+ family) covered by the Military Health System[2]

2.4%

Average error rate when data is entered manually[3]

36%

Ratio of survey takers who can't find the most recent version of a paper document most or all of the time[4]

1 Source: health.mil, MHS Facilities.
2 Source: U.S. Immigration Stats: Citizenship by Naturalization, Nov 2020.
3 Source: BMJ Open, "Error rates in a clinical data repository: lessons from the transition to electronic data transfer— a descriptive study," March 2021.
4 Source: M-Files, "[INFOGRAPHIC] 18 Startling Information Management Statistics," February 2019.

Provide better care through digitized records

Ricoh scanners can help expedite patient visits, improve records management, and increase employee productivity

- Quickly and easily scan and digitize patient documents for easy upload to the electronic health record
- Eliminate manual processing—freeing valuable time to spend on people, not just data, and eliminating human error
- Save processing time by scanning health- and insurance-related documents in back offices among claims and accounting clerks
- Gain a more comprehensive view of patient health as systems integrate and share medical records
- Produce exceptionally clean images—better than the original
- Compress digital file size while eliminating paper storage space requirements
- Maintain an organized and productive workspace

Have critical data at your fingertips

By digitizing documents, from ID validation and scanning insurance documents to legal files, you'll have the data at your fingertips to make quick and well-informed decisions, improve planning, and provide faster responses. To meet the unique needs of the military and its healthcare system, we recommend the following models—whether you're using a scanner in a military treatment facility or a garrison.

fi-800R
An ultra-compact scanner for batch scanning including ID scanning

- Fits into tight spaces and eliminates the need for multiple scanning devices with its U-turn feeder and removed paper exit tray
- Two ways to feed paper:
  - ADF tray holds 20 sheets at a time, perfect for batch scanning
  - Reverse path–flawlessly scans hard cards, IDs, and passports
- Active Skew Correction—an industry first!—reduces misfeeds and skewed images so the scan operator can be more efficient
- Includes powerful PaperStream software
  - Radically cleans up images for better OCR performance
  - Recognizes the MRZ data and populates metadata fields
  - Recognizes faces and automatically turns the document right side up no matter how it's scanned
- Scans passports faster than competitive scanners and requires no carrier sheet

fi-8170
The world's best-selling scanner just got better

- Lets you get more done in a day with fast scan speeds and reliable feeding
  - Fast, double-sided scanning of up to 70 pages per minute
- Prevents paper jams through a combination of sound and image detection
- Scans various sized documents up to 240" long and thick documents including IDs and pamphlets
- Improves scanned images and OCR performance with industry-recognized PaperStream software
- Keeps scanned projects moving and on track with stable feeding and high-quality materials

PaperStream Capture Pro
Powerful imaging software for accurate OCR

- PaperStream IP TWAIN driver provides advanced image processing; document images turn out better than the original
- Predefined profiles make it easy to start scanning—no complex configuration required
- Metadata can be tagged for automatic naming of files and folders; for example, patient name, birth date, or medical ID number